CONTRACT DATA REQUIREMENTS LIST

(1 Data Item)

Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing

CLIN X002 A TDP TM OTHER X D. SYSTEM/ITEM Metrology Services 1. DATA ITEM NO. 2. TITLE OF DATA ITEM A031 Table of Allowance Update Package TA 734 Update									or the Contract/PR No. IIS				
D. SYSTEMITTEM MEUTOLOgy Services 1. DATA HTEM NO. 2. TITLE OF DATA HTEM AO31 Table of Allowance Update Package A. ALTHRIT (JOHN Acquirities) Decument No.) 5. CONTRACT PRINCE OT-2001-30006 SEC TECHES 4 Table-1 1. DATE TABLE OF ALLOWANCE SEED HOCK IS 1. ADDRESSEE SEED COK IS 1. ADDRESSEE DATE SEED SEED SEED SEED SEED SEED SEED SE	1						C. CATEGORY:			. B. EXHII	INE ITEM NO.	A. CONTRACT L	
Metrology Services 1. DATA ITEM NO. 2. TITLE OF DATA ITEM AAJTHORITY (JUST Acquisition Decument No.) Table of Allowance Update Package 4. AUTHORITY (JUST Acquisition Decument No.) OT-2001-30006 See TechEx 4 Table-1 S. DOST FIATAMINI 10. PREQUENCY AS REC/R SEE BLOCK 16 10. AS REC/R SEE BLOCK 16 10. AS REC/R SEE BLOCK 16 10. ADDRESSEE A. ADDRESSEE A		!									N X002		
TA 734 Update Table of Allowance Update Package TA 734 Update T					i	TRACTOR	F. CONT	Γ/PR NO.	E. CONTRACT			D. SYSTEM/ITEM	
A AUTHORITY (Date Accounted Document No.) OT-2001-30006 See TechEx 4 Table-1 TO B. DOT STATEMENT 10- REQUESTORY 12 DATE OF PRES SUMMISSION 14. DISTRIBUTION AS REQ./R SEE BLOCK 16 15. AFF CODE 16. AFF CODE 17. AFF CODE 18. AFF CODE 19. AFF CODE	47 DDIOS 000	,											
4. AUTHORITY (Date Acquisition Document No.) OT -2001-30006 To PRECUENCY 12. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 11. AS OF DATE 13. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 14. DISTRIBUTION AS REQV. 15. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 16. REQUIRED OF THE TOP OF THE SUBMISSION AS REQV. SEE BLOCK 16 17. AD OF DATE 18. ADDRESSEE ADDRE	17. PRICE GRO					LE	3. SUBTIT			A ITEM	2. TITLE OF DATA ITE	1. DATA ITEM NO.	
4. AUTHORITY (Date Acquisition Document No.) OT -2001-30006 To PRECUENCY 12. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 11. AS OF DATE 13. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 14. DISTRIBUTION AS REQV. 15. DATE OF FIRST SUBMISSION AS REQV. SEE BLOCK 16 16. REQUIRED OF THE TOP OF THE SUBMISSION AS REQV. SEE BLOCK 16 17. AD OF DATE 18. ADDRESSEE ADDRE		[]		ate	ΓΔ 73/ IInd	т		Dooko eo	ionas IImdaka F	oblo of All	m. 1.1	4001	
OT-2001-30006 See TechEx 4 Table-1 10. PREQUENCY AS REQUENCY 11. AS OF DATE 12. DATE OF PREST BRINGSHOW 13. DATE OF PREST BRINGSHOW 14. OSSTRUMON 14. OSSTRUMON 14. OSSTRUMON 14. OSSTRUMON 15. COPIE ADDRESSEE	18. ESTIMATE						- · · · · · · · · · · · · · · · · · · ·					ľ	
7. DO 250 REQ LT SOURCE STATEMENT AS REQUEST SUBMISSION AS REQUEST SUBMISSION SEE BLOCK 16 8. APP CODE 11. AS OF DATE 13. DATE SUBMISSION SEE BLOCK 16 9. ADDRESSEE DOWN SEE BLOCK 16 11. AS OF DATE 13. DATE OF SUBMISSION SUBMISSION SEE BLOCK 16 9. ADDRESSEE DOWN SEE BLOCK 16 12. ADDRESSEE DOWN SEE BLOCK 16 13. DATE SUBMISSION SUBMISSION SUBMISSION SEE BLOCK 16 14. ADDRESSEE DOWN SEE BLOCK 16 15. COPIES SEE BLOCK 16 16. COPIES SEE BLOCK 16 16. COPIES SEE BLOCK 16 17. ADDRESSEE DOWN SEE BLOCK 16 18. ADDRESSEE DOWN SEE BLOCK 16 19. ADDRESSEE DOWN SEE BLOCK 16 19. ADDRESSEE DOWN SEE BLOCK 16 10. COPIES SEE BLOCK 16 11. ADDRESSEE DOWN SEE BLOCK 16 12. ADDRESSEE DOWN SEE BLOCK 16 13. ADDRESSEE DOWN SEE BLOCK 16 14. ADDRESSEE DOWN SEE BLOCK 16 15. COPIES SEE BLOCK 16 16. COPIES SEE BLOCK 16 16. COPIES SEE BLOCK 16 17. ADDRESSEE DOWN SEE BLOCK 16 18. ADDRESSEE DOWN SEE BLOCK 16 19. ADDRESSEE DOWN SEE BLOCK 16 19. ADDRESSEE DOWN SEE BLOCK 16 10. ADDRESSEE DOWN SEE BLOCK 16 16. ADDRESSEE DOWN SEE BLOCK 16 16. ADDRESSEE DOWN SEE BLOCK 16 17. ADDRESSEE DOWN SEE BLOCK 16 18. ADDRESSEE DOWN SEE BLOCK 16 19. ADDRESSEE DOWN SEE BLOCK 16 10. ADDR	TOTAL PR						ala 1						
AS REQ/R 13. DATE SUBSECUENT 14. REMAINSE Required for all new technical orders and whenever equipment requirements list is changed. Submitted as part of technical order package and forwarded to WR-ALC TA-734 Monitor. Submitted on an as required, recurring basis Applicable CLINS: X010 B. APPROVED BY B. ADORESSEE B.		;											
8. APP CODE 11. AS OF DATE 12. DATE OF SUBSECUENT SUB		!		1	DISTRIBI	14. DISTE		1		1			
SEBBLOCK 16 NELL 10. Remarks Required for all new technical orders and whenever equipment requirements list is changed. Submitted as part of technical order package and forwarded to WR-ALC TA-734 Monitor. Submitted on an as required, recurring basis Applicable CLINS: X010 Applicable CLINS: X010 H. DATE 1. APPROVED BY 15. TOTAL 1 Date Dat		' '		b		_							
16. REMARKS Required for all new technical orders and whenever equipment requirements list is changed. Ta-734 Monitor. Submitted on an as required, recurring basis Applicable CLINS: X010 Applicable CLINS: X010 Beg. Repro. MILL 1 1 1 1 1 1 1 1 1 1 1 1				Draft	a. ADDRESSEE	a. ADI		SUBMISSION	SUBMISS			8. APP CODE	
Required for all new technical orders and whenever equipment requirements list is changed, submitted as part of technical order package and forwarded to WR-AEC TA-734 Monitor. Submitted on an as required, recurring basis Applicable CLINS: X010 Applicable CLINS: X010 Branch Applicable CLINS: X010 Applicable CLINS: X010 Branch Applicabl		Repro					OCK 16	SEE BLO					
Applicable CLINS: X010 Applic		;	1			MLL							
Applicable CLINS: X010 Applic							rements list	uipment require	l whenever equ	cal orders and	ll new technical o	Required for al	
Applicable CLINS: X010 Applic		l					basis	ge and forward ed. recurring b	ai order packa; on an as requir	art of technica Submitted o	ibmitted as part of 734 Monitor. Su	Is changed. Su WR-ALC TA-	
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			igwdown	<u> </u>				, ·		-			
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		_		ļ							INS: X010	Applicable CL	
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		;				ļ							
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		'											
G. PREPARED BY H. DATE I. APPROVED BY J. DATE				1									
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			igsquare	<u> </u>									
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		,	<u> </u>										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		'		ļ									
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		I											
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			igsquare										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		<u> </u>											
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			ļ										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE					Ment :								
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			$oxed{oxed}$										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE			igsqcut										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE		<u> </u>	$oxedsymbol{oxed}$										
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE													
G. PREPARED BY H. DATE I. APPROVED BY J. DATE						***							
$\bigcap_{i \in \mathcal{A}(I)} \bigcap_{i \in \mathcal{A}($			1			15. TOTAL							
			TE	J. DA			ROVED BY	I. APPRO	H. DATE		Υ	G. PREPARED B	
Down Wells 19 apr 01 /2 lema tound 19 apr 01		. , I	_	1	•	10	1	1 10	1,_	(10	1/1/11/		
1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2/	ju C	1190		Tor	lema =	1011 /2 L	19 alm	elle	~/ U /QX	I L JOSAU	
DD Form 1423-1, JUN 90 (EG) Previous editions are obsolete. Pageof Pages					Paç		re obsolete.	vious editions ar	IPre	90 (EG)	23-1, JUN 90 (DD Form 142	

Designed using Perform Pro, May 94